



NON-SURGICAL INCONTINENCE TREATMENT SYSTEM AND METHOD

ABSTRACT OF THE DISCLOSURE

[0086] Devices, systems, and methods can treat incontinence by heating between about 100 and about 800 cubic millimeters of endopelvic fascia for sufficient time to effect substantial collagenous tissue shrinkage. A probe body may directly engage the endopelvic fascia, or may be separated from the endopelvic fascia, heating through (for example) the vaginal wall. In either case, tissue-penetrating electrodes may be inserted from the probe body so as to heat the endopelvic fascia.

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